

ABSTRACT OF THE DISCLOSURE

ANTI-GLARE AND ANTI-REFLECTION FILM,  
POLARIZING PLATE, AND IMAGE DISPLAY DEVICE

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An anti-glare and anti-reflection film (1) which  
comprises, on a transparent support (2), at least one  
anti-glare layer (4) including particles (6), and a low  
refractive index layer (5) superposed in this order, in  
10 which the film has an average mirror reflectance at a 5°  
incidence in the wavelength region of 450 to 650 nm being  
1.2% or less. A polarizing plate and an image display  
device using the anti-glare and anti-reflection film.